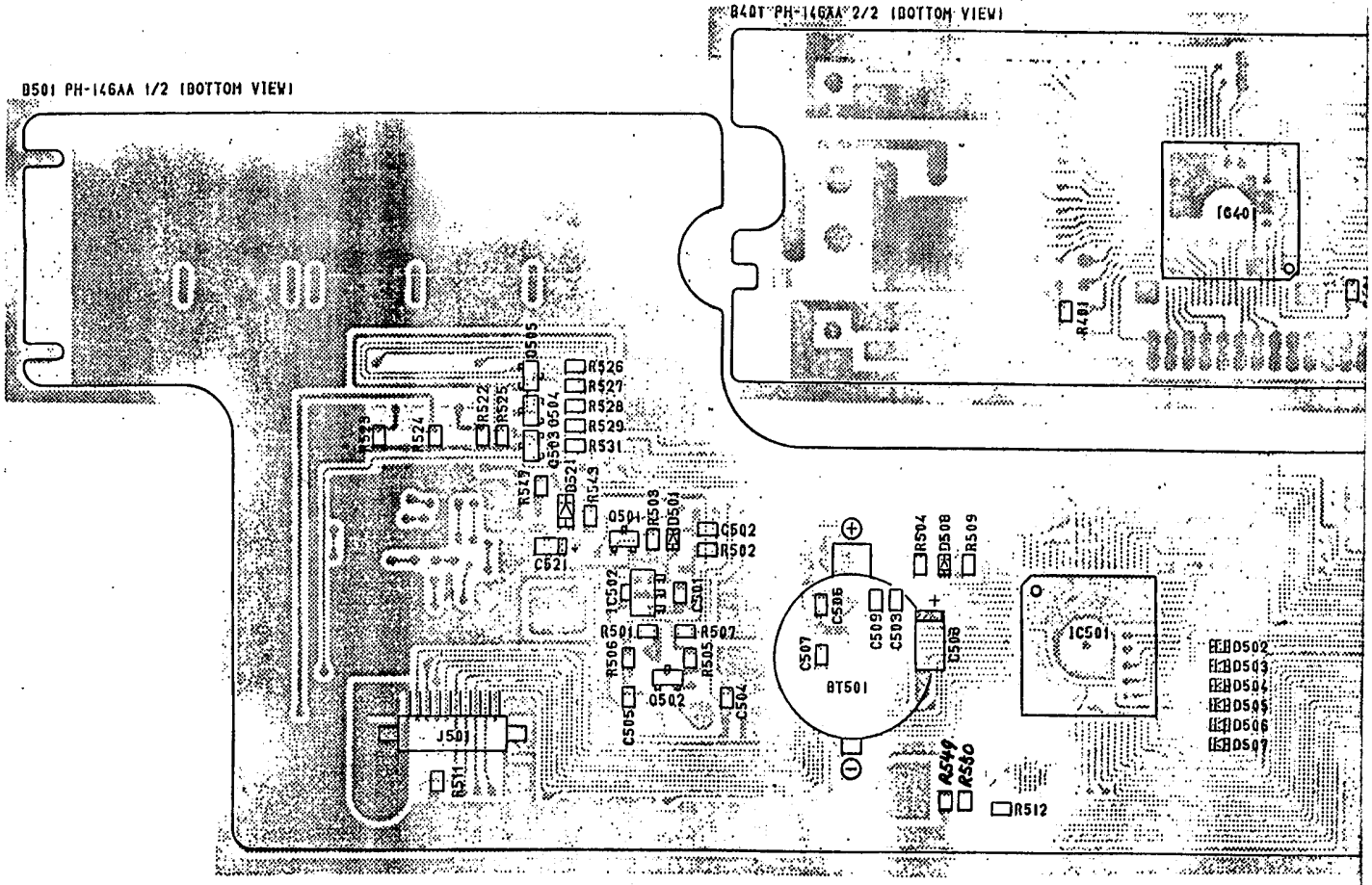
B501 PH-146AA 1/2 (BOTTOM VIEW)

B401 PH-146AA 2/2 (BOTTOM VIEW)



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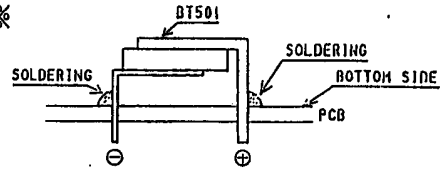


PH146AA 2/2

IC401	HD61602RH
J401	JK438 15P
R401	330K
R402	27K
R403	47K
R404	47K
R405	47K
R406	100K

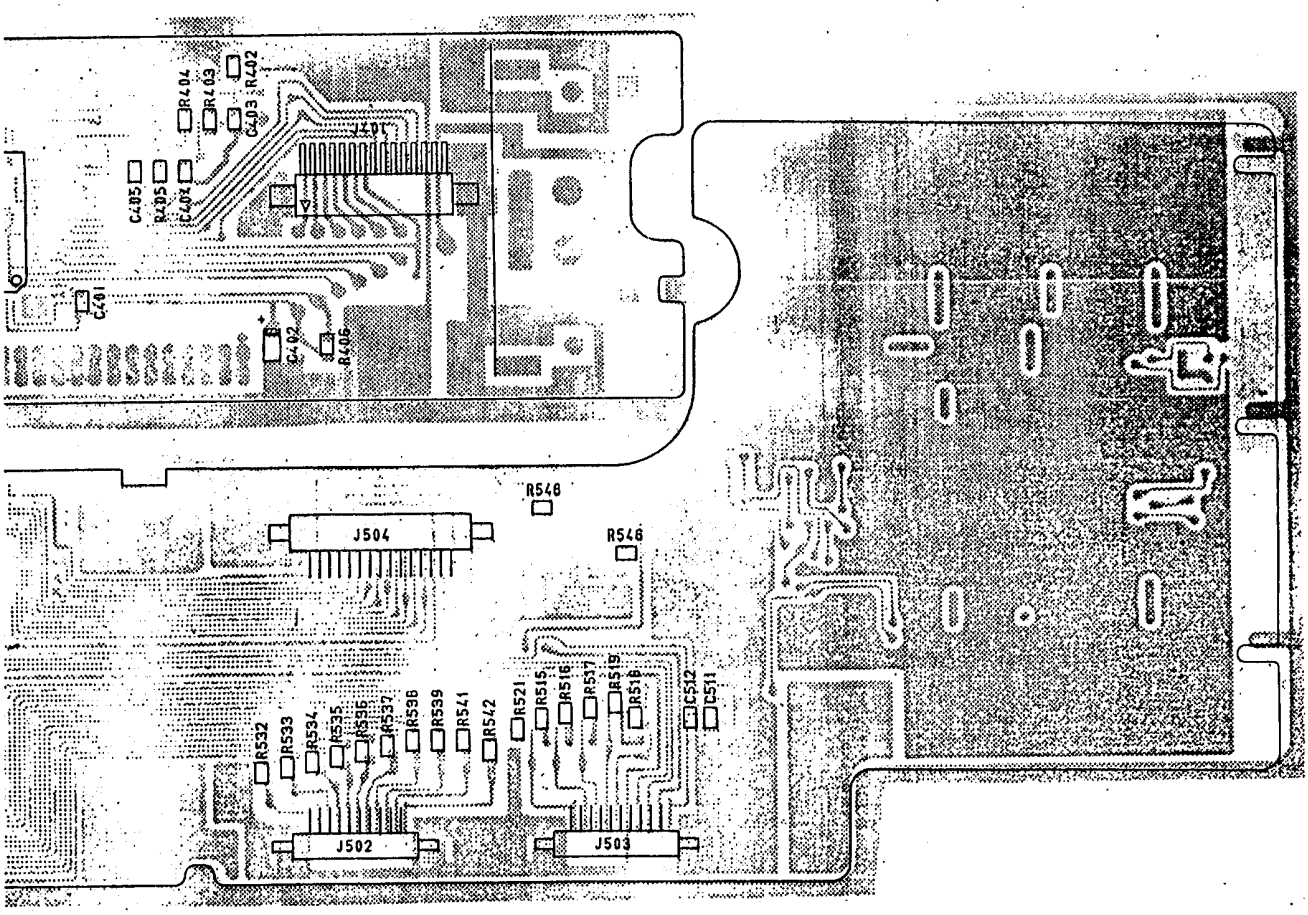
C401	0.047/F
C402	7V4.7MA C-228
C403	0.1/F
C404	0.1/F
C405	0.1/F

PH146AA 1/2

IC501	UC-1514A
IC502	RH5VA43CA
Q501	2SC2712-Y
Q502	DTC114EK
Q503	DTA114YK
Q504	UN212X
Q505	UN212X
BT501	BT-6007

J501	JK712 10P
J502	JK712 10P
J503	JK712 10P
J504	JK712 15P
C501	0.001/B
C502	0.015/B
C503	0.001/B
C504	0.01/B
C505	0.01/B
C506	33P/CG
C507	33P/CG
C508	7V330 C-228
C509	0.047/F

C511	0.0
C512	0.0
C521	7V4
R501	100
R502	1M
R503	1M
R504	47K
R505	100
R506	22K
R507	100
R509	10K
R511	100



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6, 8, 3

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

C511	0.047/F
C512	0.047/F
C521	7V4.7MA C-228
R501	100K
R502	1M
R503	1M
R504	47K
R505	100K
R506	22K
R507	100K
R509	10K
R511	100K

R512	100K
R549	100K
R550	100K
R515	100K
R516	100K
R517	100K
R518	4.7K
R519	100K
R521	100K
R522	330
R523	330
R524	330
R525	680
R526	39
R527	39

R528	39
R529	39
R531	39
R532	1K
R533	1K
R534	1K
R535	1K
R536	1K
R537	1K
R538	1K
R539	1K
R541	1K
R542	1K
R543	10K
R546	10K

R547	10K
R548	10K
D501	MA110
D502	MA110
D503	MA110
D504	MA110
D505	MA110
D506	MA110
D507	MA110
D508	MA110
D521	RLS4148

DESIGN	DRAWN. BY	UNIDEN NO.	MODEL NO.
94.7.29	93.03.04	UB228B	COM215
KUROKI	LORNA	TITLE LCD AND CONTROL PCB PARTS ASS'Y BOTTOM VIEW	
CHECK. BY	APPRO. BY		
7/29/94	7.29.'94	DRAWING NO. E22-11047	
TAKEDA	K. Yamada		
REV. NO.		UNIDEN PHILS. INC.	